The Selected Requirements of Prescribing Information (SRPI) is a checklist of 42 important **format** prescribing information (PI) items based on labeling regulations [21 CFR 201.56(d) and 201.57] and guidances. The word "must" denotes that the item is a regulatory requirement, while the word "should" denotes that the item is based on guidance. Each SRPI item is assigned with one of the following three responses:

- **NO:** The PI does not meet the requirement for this item (**deficiency**).
- YES: The PI meets the requirement for this item (not a deficiency).
- N/A: This item does not apply to the specific PI under review (**not applicable**).

# **Highlights**

See Appendix A for a sample tool illustrating the format for the Highlights.

#### HIGHLIGHTS GENERAL FORMAT

1. Highlights (HL) must be in a minimum of 8-point font and should be in two-column format, with ½ inch margins on all sides and between columns.

### Comment:

2. The length of HL must be one-half page or less (the HL Boxed Warning does not count against the one-half page requirement).

## **Comment:**

3. A horizontal line must separate HL from the Table of Contents (TOC). A horizontal line must separate the TOC from the FPI.

## Comment:

4. All headings in HL must be **bolded** and presented in the center of a horizontal line (each horizontal line should extend over the entire width of the column as shown in Appendix A). The headings should be in UPPER CASE letters.

#### Comment:

5. White space should be present before each major heading in HL. There must be no white space between the HL Heading and HL Limitation Statement. There must be no white space between the product title and Initial U.S. Approval. See Appendix A for a sample tool illustrating white space in HL.

#### Comment:

6. Each summarized statement or topic in HL must reference the section(s) or subsection(s) of the Full Prescribing Information (FPI) that contain more detailed information. The preferred format is the numerical identifier in parenthesis [e.g., (1.1)] at the end of each summarized statement or topic.

## Comment:

7. Section headings must be presented in the following order in HL:

Section	Required/Optional
Highlights Heading	Required
Highlights Limitation Statement	Required

SRPI version 4: May 2014 Page 1 of 9

Product Title	Required
Initial U.S. Approval	Required
Boxed Warning	Required if a BOXED WARNING is in the FPI
Recent Major Changes	Required for only certain changes to PI*
Indications and Usage	Required
Dosage and Administration	Required
Dosage Forms and Strengths	Required
Contraindications	Required (if no contraindications must state "None.")
Warnings and Precautions	Not required by regulation, but should be present
Adverse Reactions	Required
Drug Interactions	Optional
Use in Specific Populations	Optional
Patient Counseling Information Statement	Required
Revision Date	Required

<sup>\*</sup> RMC only applies to the BOXED WARNING, INDICATIONS AND USAGE, DOSAGE AND ADMINISTRATION, CONTRAINDICATIONS, and WARNINGS AND PRECAUTIONS sections.

#### Comment:

#### HIGHLIGHTS DETAILS

## **Highlights Heading**

8. At the beginning of HL, the following heading must be **bolded** and should appear in all UPPER CASE letters: "HIGHLIGHTS OF PRESCRIBING INFORMATION". *Comment:* 

## **Highlights Limitation Statement**

9. The **bolded** HL Limitation Statement must include the following verbatim statement: "**These** highlights do not include all the information needed to use (insert name of drug product) safely and effectively. See full prescribing information for (insert name of drug product)." The name of drug product should appear in UPPER CASE letters.

#### Comment:

## **Product Title in Highlights**

10. Product title must be **bolded**.

## Comment:

## **Initial U.S. Approval in Highlights**

11. Initial U.S. Approval in HL must be **bolded**, and include the verbatim statement "**Initial U.S. Approval:**" followed by the **4-digit year**.

#### Comment:

#### **Boxed Warning (BW) in Highlights**

12. All text in the BW must be **bolded**.

#### Comment:

13. The BW must have a heading in UPPER CASE, containing the word "WARNING" (even if more than one warning, the term, "WARNING" and not "WARNINGS" should be used) and

SRPI version 4: May 2014 Page 2 of 9

other words to identify the subject of the warning (e.g., "WARNING: SERIOUS INFECTIONS and ACUTE HEPATIC FAILURE"). The BW heading should be centered.

## **Comment:**

14. The BW must always have the verbatim statement "See full prescribing information for complete boxed warning." This statement should be centered immediately beneath the heading and appear in *italics*.

### Comment:

15. The BW must be limited in length to 20 lines (this includes white space but does not include the BW heading and the statement "See full prescribing information for complete boxed warning.").

## **Comment**:

## Recent Major Changes (RMC) in Highlights

16. RMC pertains to only the following five sections of the FPI: BOXED WARNING, INDICATIONS AND USAGE, DOSAGE AND ADMINISTRATION, CONTRAINDICATIONS, and WARNINGS AND PRECAUTIONS. RMC must be listed in the same order in HL as the modified text appears in FPI.

### Comment:

17. The RMC must include the section heading(s) and, if appropriate, subsection heading(s) affected by the recent major change, together with each section's identifying number and date (month/year format) on which the change was incorporated in the PI (supplement approval date). For example, "Warnings and Precautions, Acute Liver Failure (5.1) --- 9/2013".

#### Comment:

18. The RMC must list changes for at least one year after the supplement is approved and must be removed at the first printing subsequent to one year (e.g., no listing should be one year older than revision date).

#### Comment:

## **Indications and Usage in Highlights**

19. If a product belongs to an established pharmacologic class, the following statement is required under the Indications and Usage heading in HL: "(Product) is a (name of established pharmacologic class) indicated for (indication)".

## Comment:

#### **Dosage Forms and Strengths in Highlights**

20. For a product that has several dosage forms (e.g., capsules, tablets, and injection), bulleted subheadings or tabular presentations of information should be used under the Dosage Forms and Strengths heading.

#### Comment:

SRPI version 4: May 2014 Page 3 of 9

## **Contraindications in Highlights**

21. All contraindications listed in the FPI must also be listed in HL or must include the statement "None" if no contraindications are known. Each contraindication should be bulleted when there is more than one contraindication.

### **Comment:**

### **Adverse Reactions in Highlights**

22. For drug products other than vaccines, the verbatim **bolded** statement must be present: "To report SUSPECTED ADVERSE REACTIONS, contact (insert name of manufacturer) at (insert manufacturer's U.S. phone number) or FDA at 1-800-FDA-1088 or www.fda.gov/medwatch".

## Comment:

### **Patient Counseling Information Statement in Highlights**

23. The Patient Counseling Information statement must include one of the following three **bolded** verbatim statements that is most applicable:

If a product does not have FDA-approved patient labeling:

• "See 17 for PATIENT COUNSELING INFORMATION"

If a product **has** FDA-approved patient labeling:

- "See 17 for PATIENT COUNSELING INFORMATION and FDA-approved patient labeling"
- "See 17 for PATIENT COUNSELING INFORMATION and Medication Guide"

## **Comment**:

#### **Revision Date in Highlights**

24. The revision date must be at the end of HL, and should be **bolded** and right justified (e.g., "Revised: 9/2013").

## Comment:

SRPI version 4: May 2014 Page 4 of 9

# **Contents: Table of Contents (TOC)**

See Appendix A for a sample tool illustrating the format for the Table of Contents.

25. The TOC should be in a two-column format.

#### **Comment:**

26. The following heading must appear at the beginning of the TOC: "FULL PRESCRIBING INFORMATION: CONTENTS". This heading should be in all UPPER CASE letters and bolded.

### Comment:

27. The same heading for the BW that appears in HL and the FPI must also appear at the beginning of the TOC in UPPER CASE letters and **bolded**.

## Comment:

28. In the TOC, all section headings must be **bolded** and should be in UPPER CASE.

#### Comment:

29. In the TOC, all subsection headings must be indented and not bolded. The headings should be in title case [first letter of all words are capitalized except first letter of prepositions (through), articles (a, an, and the), or conjunctions (for, and)].

#### Comment:

30. The section and subsection headings in the TOC must match the section and subsection headings in the FPI.

## Comment:

31. In the TOC, when a section or subsection is omitted, the numbering must not change. If a section or subsection from 201.56(d)(1) is omitted from the FPI and TOC, the heading "FULL PRESCRIBING INFORMATION: CONTENTS" must be followed by an asterisk and the following statement must appear at the end of TOC: "\*Sections or subsections omitted from the full prescribing information are not listed."

#### Comment:

SRPI version 4: May 2014 Page 5 of 9

# **Full Prescribing Information (FPI)**

## FULL PRESCRIBING INFORMATION: GENERAL FORMAT

32. The **bolded** section and subsection headings in the FPI must be named and numbered in accordance with 21 CFR 201.56(d)(1) as noted below (section and subsection headings should be in UPPER CASE and title case, respectively). If a section/subsection required by regulation is omitted, the numbering must not change. Additional subsection headings (i.e., those not named by regulation) must also be **bolded** and numbered.

BOXED WARNING
1 INDICATIONS AND USAGE
2 DOSAGE AND ADMINISTRATION
3 DOSAGE FORMS AND STRENGTHS
4 CONTRAINDICATIONS
5 WARNINGS AND PRECAUTIONS
6 ADVERSE REACTIONS
7 DRUG INTERACTIONS
8 USE IN SPECIFIC POPULATIONS
8.1 Pregnancy
8.2 Labor and Delivery
8.3 Nursing Mothers
8.4 Pediatric Use
8.5 Geriatric Use
9 DRUG ABUSE AND DEPENDENCE
9.1 Controlled Substance
9.2 Abuse
9.3 Dependence
10 OVERDOSAGE
11 DESCRIPTION
12 CLINICAL PHARMACOLOGY
12.1 Mechanism of Action
12.2 Pharmacodynamics
12.3 Pharmacokinetics
12.4 Microbiology (by guidance)
12.5 Pharmacogenomics (by guidance)
13 NONCLINICAL TOXICOLOGY
13.1 Carcinogenesis, Mutagenesis, Impairment of Fertility
13.2 Animal Toxicology and/or Pharmacology
14 CLINICAL STUDIES
15 REFERENCES
16 HOW SUPPLIED/STORAGE AND HANDLING
17 PATIENT COUNSELING INFORMATION

## Comment:

33. The preferred presentation for cross-references in the FPI is the <u>section</u> (not subsection) heading followed by the numerical identifier. The entire cross-reference should be in *italics* and enclosed within brackets. For example, "[see Warnings and Precautions (5.2)]" or "[see Warnings and Precautions (5.2)]".

## **Comment**:

SRPI version 4: May 2014 Page 6 of 9

34. If RMCs are listed in HL, the corresponding new or modified text in the FPI sections or subsections must be marked with a vertical line on the left edge.

## **Comment:**

#### FULL PRESCRIBING INFORMATION DETAILS

### **FPI Heading**

35. The following heading must be **bolded** and appear at the beginning of the FPI: "**FULL PRESCRIBING INFORMATION".** This heading should be in UPPER CASE.

#### Comment:

#### **BOXED WARNING Section in the FPI**

36. In the BW, all text should be **bolded**.

## **Comment:**

37. The BW must have a heading in UPPER CASE, containing the word "WARNING" (even if more than one Warning, the term, "WARNING" and not "WARNINGS" should be used) and other words to identify the subject of the Warning (e.g., "WARNING: SERIOUS INFECTIONS and ACUTE HEPATIC FAILURE").

#### Comment:

#### **CONTRAINDICATIONS Section in the FPI**

38. If no Contraindications are known, this section must state "None."

## **Comment:**

## **ADVERSE REACTIONS Section in the FPI**

39. When clinical trials adverse reactions data are included (typically in the "Clinical Trials Experience" subsection of ADVERSE REACTIONS), the following verbatim statement or appropriate modification should precede the presentation of adverse reactions:

"Because clinical trials are conducted under widely varying conditions, adverse reaction rates observed in the clinical trials of a drug cannot be directly compared to rates in the clinical trials of another drug and may not reflect the rates observed in practice."

#### Comment:

40. When postmarketing adverse reaction data are included (typically in the "Postmarketing Experience" subsection of ADVERSE REACTIONS), the following verbatim statement or appropriate modification should precede the presentation of adverse reactions:

"The following adverse reactions have been identified during post-approval use of (insert drug name). Because these reactions are reported voluntarily from a population of uncertain size, it is not always possible to reliably estimate their frequency or establish a causal relationship to drug exposure."

## Comment:

#### PATIENT COUNSELING INFORMATION Section in the FPI

41. Must reference any FDA-approved patient labeling in Section 17 (PATIENT COUNSELING INFORMATION section). The reference should appear at the beginning of Section 17 and

SRPI version 4: May 2014 Page 7 of 9

include the type(s) of FDA-approved patient labeling (e.g., Patient Information, Medication Guide, Instructions for Use).

## **Comment:**

42. FDA-approved patient labeling (e.g., Medication Guide, Patient Information, or Instructions for Use) must not be included as a subsection under section 17 (PATIENT COUNSELING INFORMATION). All FDA-approved patient labeling must appear at the end of the PI upon approval.

## **Comment:**

SRPI version 4: May 2014 Page 8 of 9

# Appendix A: Format of the Highlights and Table of Contents

HIGH IGHTS OF BRESCRIPING INTORNATION	CONTRAININGATIONS
HIGHLIGHTS OF PRESCRIBING INFORMATION These highlights do not include all the information needed to use [DRUG	CONTRAINDICATIONS      [text]
NAME] safely and effectively. See full prescribing information for	• [text]
[DRUG NAME].	WARNINGS AND PRECAUTIONS
[DRUG NAME (nonproprietary name) dosage form, route of	• [text]
administration, controlled substance symbol]	• [text]
Initial U.S. Approval: [year]	ADVERSE REACTIONS
WARNING: [SUBJECT OF WARNING]	Most common adverse reactions (incidence > x%) are [text].
See full prescribing information for complete boxed warning.	T CUSDECTED ADVEDGE DE ACTIONS
• [text]	To report SUSPECTED ADVERSE REACTIONS, contact [name of manufacturer] at [phone #] or FDA at 1-800-FDA-1088 or
• [text]	www.fda.gov/medwatch.
	DRUG INTERACTIONS
RECENT MAJOR CHANGES	• [text]
[section (X.X)] [m/year]	• [text]
[section (X.X)] [m/year]	HEE IN OBJECTIC BODIL ATTOMS
INDICATIONS AND USAGE	USE IN SPECIFIC POPULATIONS      [text]
[DRUG NAME] is a [name of pharmacologic class] indicated for [text]	• [text]
DOSAGE AND ADMINISTRATION	C 15 C BATTENT COUNCELING INCOMATION ( 15BA
• [text]	See 17 for PATIENT COUNSELING INFORMATION [and FDA- approved patient labeling OR and Medication Guide].
• [text]	
DOSAGE FORMS AND STRENGTHS	Revised: [m/year]
[text]	
[text]	
[text]	
FULL PRESCRIBING INFORMATION: CONTENTS*	DRUG ARUSE AND DEPENDENCE
FULL PRESCRIBING INFORMATION: CONTENTS*	9 DRUG ABUSE AND DEPENDENCE 9.1 Controlled Substance
	9.1 Controlled Substance 9.2 Abuse
FULL PRESCRIBING INFORMATION: CONTENTS*  WARNING: [SUBJECT OF WARNING]	9.1 Controlled Substance 9.2 Abuse 9.3 Dependence
FULL PRESCRIBING INFORMATION: CONTENTS*  WARNING: [SUBJECT OF WARNING]  1 INDICATIONS AND USAGE 2 DOSAGE AND ADMINISTRATION 2.1 [text]	9.1 Controlled Substance 9.2 Abuse 9.3 Dependence 10 OVERDOSAGE
FULL PRESCRIBING INFORMATION: CONTENTS*  WARNING: [SUBJECT OF WARNING]  1 INDICATIONS AND USAGE  2 DOSAGE AND ADMINISTRATION 2.1 [text] 2.2 [text]	9.1 Controlled Substance 9.2 Abuse 9.3 Dependence 10 OVERDOSAGE 11 DESCRIPTION
FULL PRESCRIBING INFORMATION: CONTENTS*  WARNING: [SUBJECT OF WARNING]  1 INDICATIONS AND USAGE  2 DOSAGE AND ADMINISTRATION 2.1 [text] 2.2 [text]  3 DOSAGE FORMS AND STRENGTHS	9.1 Controlled Substance 9.2 Abuse 9.3 Dependence 10 OVERDOSAGE 11 DESCRIPTION 12 CLINICAL PHARMACOLOGY
FULL PRESCRIBING INFORMATION: CONTENTS*  WARNING: [SUBJECT OF WARNING]  1 INDICATIONS AND USAGE  2 DOSAGE AND ADMINISTRATION 2.1 [text] 2.2 [text]  3 DOSAGE FORMS AND STRENGTHS  4 CONTRAINDICATIONS	9.1 Controlled Substance 9.2 Abuse 9.3 Dependence 10 OVERDOSAGE 11 DESCRIPTION 12 CLINICAL PHARMACOLOGY 12.1 Mechanism of Action
FULL PRESCRIBING INFORMATION: CONTENTS*  WARNING: [SUBJECT OF WARNING]  1 INDICATIONS AND USAGE  2 DOSAGE AND ADMINISTRATION 2.1 [text] 2.2 [text] 3 DOSAGE FORMS AND STRENGTHS 4 CONTRAINDICATIONS 5 WARNINGS AND PRECAUTIONS	9.1 Controlled Substance 9.2 Abuse 9.3 Dependence 10 OVERDOSAGE 11 DESCRIPTION 12 CLINICAL PHARMACOLOGY
FULL PRESCRIBING INFORMATION: CONTENTS*  WARNING: [SUBJECT OF WARNING]  1 INDICATIONS AND USAGE  2 DOSAGE AND ADMINISTRATION 2.1 [text] 2.2 [text] 3 DOSAGE FORMS AND STRENGTHS 4 CONTRAINDICATIONS 5 WARNINGS AND PRECAUTIONS 5.1 [text]	9.1 Controlled Substance 9.2 Abuse 9.3 Dependence 10 OVERDOSAGE 11 DESCRIPTION 12 CLINICAL PHARMACOLOGY 12.1 Mechanism of Action 12.2 Pharmacodynamics 12.3 Pharmacokinetics 12.4 Microbiology
FULL PRESCRIBING INFORMATION: CONTENTS*  WARNING: [SUBJECT OF WARNING]  1 INDICATIONS AND USAGE  2 DOSAGE AND ADMINISTRATION 2.1 [text] 2.2 [text] 3 DOSAGE FORMS AND STRENGTHS 4 CONTRAINDICATIONS 5 WARNINGS AND PRECAUTIONS	9.1 Controlled Substance 9.2 Abuse 9.3 Dependence 10 OVERDOSAGE 11 DESCRIPTION 12 CLINICAL PHARMACOLOGY 12.1 Mechanism of Action 12.2 Pharmacodynamics 12.3 Pharmacokinetics 12.4 Microbiology 12.5 Pharmacogenomics
FULL PRESCRIBING INFORMATION: CONTENTS*  WARNING: [SUBJECT OF WARNING]  1 INDICATIONS AND USAGE  2 DOSAGE AND ADMINISTRATION 2.1 [text] 2.2 [text]  3 DOSAGE FORMS AND STRENGTHS  4 CONTRAINDICATIONS  5 WARNINGS AND PRECAUTIONS  5.1 [text] 5.2 [text]	9.1 Controlled Substance 9.2 Abuse 9.3 Dependence 10 OVERDOSAGE 11 DESCRIPTION 12 CLINICAL PHARMACOLOGY 12.1 Mechanism of Action 12.2 Pharmacodynamics 12.3 Pharmacokinetics 12.4 Microbiology 12.5 Pharmacogenomics 13 NONCLINICAL TOXICOLOGY
FULL PRESCRIBING INFORMATION: CONTENTS*  WARNING: [SUBJECT OF WARNING]  1 INDICATIONS AND USAGE  2 DOSAGE AND ADMINISTRATION 2.1 [text] 2.2 [text]  3 DOSAGE FORMS AND STRENGTHS  4 CONTRAINDICATIONS  5 WARNINGS AND PRECAUTIONS  5.1 [text] 5.2 [text]  6 ADVERSE REACTIONS	9.1 Controlled Substance 9.2 Abuse 9.3 Dependence 10 OVERDOSAGE 11 DESCRIPTION 12 CLINICAL PHARMACOLOGY 12.1 Mechanism of Action 12.2 Pharmacodynamics 12.3 Pharmacokinetics 12.4 Microbiology 12.5 Pharmacogenomics 13 NONCLINICAL TOXICOLOGY 13.1 Carcinogenesis, Mutagenesis, Impairment of Fertility
FULL PRESCRIBING INFORMATION: CONTENTS*  WARNING: [SUBJECT OF WARNING]  1 INDICATIONS AND USAGE  2 DOSAGE AND ADMINISTRATION 2.1 [text] 2.2 [text]  3 DOSAGE FORMS AND STRENGTHS  4 CONTRAINDICATIONS  5 WARNINGS AND PRECAUTIONS 5.1 [text] 5.2 [text] 6 ADVERSE REACTIONS 6.1 [text] 6.2 [text] 7 DRUG INTERACTIONS	9.1 Controlled Substance 9.2 Abuse 9.3 Dependence 10 OVERDOSAGE 11 DESCRIPTION 12 CLINICAL PHARMACOLOGY 12.1 Mechanism of Action 12.2 Pharmacodynamics 12.3 Pharmacokinetics 12.4 Microbiology 12.5 Pharmacogenomics 13 NONCLINICAL TOXICOLOGY 13.1 Carcinogenesis, Mutagenesis, Impairment of Fertility 13.2 Animal Toxicology and/or Pharmacology
FULL PRESCRIBING INFORMATION: CONTENTS*  WARNING: [SUBJECT OF WARNING]  1 INDICATIONS AND USAGE  2 DOSAGE AND ADMINISTRATION 2.1 [text] 2.2 [text]  3 DOSAGE FORMS AND STRENGTHS  4 CONTRAINDICATIONS  5 WARNINGS AND PRECAUTIONS 5.1 [text] 5.2 [text]  6 ADVERSE REACTIONS 6.1 [text] 6.2 [text]  7 DRUG INTERACTIONS 7.1 [text]	9.1 Controlled Substance 9.2 Abuse 9.3 Dependence 10 OVERDOSAGE 11 DESCRIPTION 12 CLINICAL PHARMACOLOGY 12.1 Mechanism of Action 12.2 Pharmacodynamics 12.3 Pharmacokinetics 12.4 Microbiology 12.5 Pharmacogenomics 13 NONCLINICAL TOXICOLOGY 13.1 Carcinogenesis, Mutagenesis, Impairment of Fertility 13.2 Animal Toxicology and/or Pharmacology 14 CLINICAL STUDIES
FULL PRESCRIBING INFORMATION: CONTENTS*  WARNING: [SUBJECT OF WARNING]  1 INDICATIONS AND USAGE  2 DOSAGE AND ADMINISTRATION 2.1 [text] 2.2 [text]  3 DOSAGE FORMS AND STRENGTHS  4 CONTRAINDICATIONS  5 WARNINGS AND PRECAUTIONS  5.1 [text] 5.2 [text]  6 ADVERSE REACTIONS 6.1 [text] 6.2 [text] 7 DRUG INTERACTIONS 7.1 [text] 7.2 [text]	9.1 Controlled Substance 9.2 Abuse 9.3 Dependence 10 OVERDOSAGE 11 DESCRIPTION 12 CLINICAL PHARMACOLOGY 12.1 Mechanism of Action 12.2 Pharmacodynamics 12.3 Pharmacokinetics 12.4 Microbiology 12.5 Pharmacogenomics 13 NONCLINICAL TOXICOLOGY 13.1 Carcinogenesis, Mutagenesis, Impairment of Fertility 13.2 Animal Toxicology and/or Pharmacology 14 CLINICAL STUDIES 14.1 [text]
FULL PRESCRIBING INFORMATION: CONTENTS*  WARNING: [SUBJECT OF WARNING]  1 INDICATIONS AND USAGE  2 DOSAGE AND ADMINISTRATION  2.1 [text]  2.2 [text]  3 DOSAGE FORMS AND STRENGTHS  4 CONTRAINDICATIONS  5 WARNINGS AND PRECAUTIONS  5.1 [text]  5.2 [text]  6 ADVERSE REACTIONS  6.1 [text]  6.2 [text]  7 DRUG INTERACTIONS  7.1 [text]  7.2 [text]  8 USE IN SPECIFIC POPULATIONS	9.1 Controlled Substance 9.2 Abuse 9.3 Dependence 10 OVERDOSAGE 11 DESCRIPTION 12 CLINICAL PHARMACOLOGY 12.1 Mechanism of Action 12.2 Pharmacodynamics 12.3 Pharmacokinetics 12.4 Microbiology 12.5 Pharmacogenomics 13 NONCLINICAL TOXICOLOGY 13.1 Carcinogenesis, Mutagenesis, Impairment of Fertility 13.2 Animal Toxicology and/or Pharmacology 14 CLINICAL STUDIES
FULL PRESCRIBING INFORMATION: CONTENTS*  WARNING: [SUBJECT OF WARNING]  1 INDICATIONS AND USAGE  2 DOSAGE AND ADMINISTRATION  2.1 [text]  2.2 [text]  3 DOSAGE FORMS AND STRENGTHS  4 CONTRAINDICATIONS  5 WARNINGS AND PRECAUTIONS  5.1 [text]  5.2 [text]  6 ADVERSE REACTIONS  6.1 [text]  6.2 [text]  7 DRUG INTERACTIONS  7.1 [text]  7.2 [text]  8 USE IN SPECIFIC POPULATIONS  8.1 Pregnancy	9.1 Controlled Substance 9.2 Abuse 9.3 Dependence 10 OVERDOSAGE 11 DESCRIPTION 12 CLINICAL PHARMACOLOGY 12.1 Mechanism of Action 12.2 Pharmacodynamics 12.3 Pharmacodynamics 12.4 Microbiology 12.5 Pharmacogenomics 13 NONCLINICAL TOXICOLOGY 13.1 Carcinogenesis, Mutagenesis, Impairment of Fertility 13.2 Animal Toxicology and/or Pharmacology 14 CLINICAL STUDIES 14.1 [text] 14.2 [text]
FULL PRESCRIBING INFORMATION: CONTENTS*  WARNING: [SUBJECT OF WARNING]  1 INDICATIONS AND USAGE  2 DOSAGE AND ADMINISTRATION  2.1 [text]  2.2 [text]  3 DOSAGE FORMS AND STRENGTHS  4 CONTRAINDICATIONS  5 WARNINGS AND PRECAUTIONS  5.1 [text]  5.2 [text]  6 ADVERSE REACTIONS  6.1 [text]  6.2 [text]  7 DRUG INTERACTIONS  7.1 [text]  7.2 [text]  8 USE IN SPECIFIC POPULATIONS  8.1 Pregnancy  8.2 Labor and Delivery	9.1 Controlled Substance 9.2 Abuse 9.3 Dependence 10 OVERDOSAGE 11 DESCRIPTION 12 CLINICAL PHARMACOLOGY 12.1 Mechanism of Action 12.2 Pharmacodynamics 12.3 Pharmacokinetics 12.4 Microbiology 12.5 Pharmacogenomics 13 NONCLINICAL TOXICOLOGY 13.1 Carcinogenesis, Mutagenesis, Impairment of Fertility 13.2 Animal Toxicology and/or Pharmacology 14 CLINICAL STUDIES 14.1 [text] 14.2 [text] 15 REFERENCES
FULL PRESCRIBING INFORMATION: CONTENTS*  WARNING: [SUBJECT OF WARNING]  1 INDICATIONS AND USAGE  2 DOSAGE AND ADMINISTRATION 2.1 [text] 2.2 [text]  3 DOSAGE FORMS AND STRENGTHS  4 CONTRAINDICATIONS  5 WARNINGS AND PRECAUTIONS 5.1 [text] 5.2 [text]  6 ADVERSE REACTIONS 6.1 [text] 6.2 [text]  7 DRUG INTERACTIONS 7.1 [text] 7.2 [text]  8 USE IN SPECIFIC POPULATIONS 8.1 Pregnancy 8.2 Labor and Delivery 8.3 Nursing Mothers	9.1 Controlled Substance 9.2 Abuse 9.3 Dependence 10 OVERDOSAGE 11 DESCRIPTION 12 CLINICAL PHARMACOLOGY 12.1 Mechanism of Action 12.2 Pharmacodynamics 12.3 Pharmacokinetics 12.4 Microbiology 12.5 Pharmacogenomics 13 NONCLINICAL TOXICOLOGY 13.1 Carcinogenesis, Mutagenesis, Impairment of Fertility 13.2 Animal Toxicology and/or Pharmacology 14 CLINICAL STUDIES 14.1 [text] 14.2 [text] 15 REFERENCES 16 HOW SUPPLIED/STORAGE AND HANDLING 17 PATIENT COUNSELING INFORMATION
FULL PRESCRIBING INFORMATION: CONTENTS*  WARNING: [SUBJECT OF WARNING]  1 INDICATIONS AND USAGE  2 DOSAGE AND ADMINISTRATION  2.1 [text]  2.2 [text]  3 DOSAGE FORMS AND STRENGTHS  4 CONTRAINDICATIONS  5 WARNINGS AND PRECAUTIONS  5.1 [text]  5.2 [text]  6 ADVERSE REACTIONS  6.1 [text]  6.2 [text]  7 DRUG INTERACTIONS  7.1 [text]  7.2 [text]  8 USE IN SPECIFIC POPULATIONS  8.1 Pregnancy  8.2 Labor and Delivery	9.1 Controlled Substance 9.2 Abuse 9.3 Dependence 10 OVERDOSAGE 11 DESCRIPTION 12 CLINICAL PHARMACOLOGY 12.1 Mechanism of Action 12.2 Pharmacodynamics 12.3 Pharmacokinetics 12.4 Microbiology 12.5 Pharmacogenomics 13 NONCLINICAL TOXICOLOGY 13.1 Carcinogenesis, Mutagenesis, Impairment of Fertility 13.2 Animal Toxicology and/or Pharmacology 14 CLINICAL STUDIES 14.1 [text] 14.2 [text] 15 REFERENCES 16 HOW SUPPLIED/STORAGE AND HANDLING 17 PATIENT COUNSELING INFORMATION
FULL PRESCRIBING INFORMATION: CONTENTS*  WARNING: [SUBJECT OF WARNING]  1 INDICATIONS AND USAGE  2 DOSAGE AND ADMINISTRATION 2.1 [text] 2.2 [text]  3 DOSAGE FORMS AND STRENGTHS  4 CONTRAINDICATIONS  5 WARNINGS AND PRECAUTIONS 5.1 [text] 5.2 [text]  6 ADVERSE REACTIONS 6.1 [text] 6.2 [text]  7 DRUG INTERACTIONS 7.1 [text] 7.2 [text]  8 USE IN SPECIFIC POPULATIONS 8.1 Pregnancy 8.2 Labor and Delivery 8.3 Nursing Mothers 8.4 Pediatric Use	9.1 Controlled Substance 9.2 Abuse 9.3 Dependence 10 OVERDOSAGE 11 DESCRIPTION 12 CLINICAL PHARMACOLOGY 12.1 Mechanism of Action 12.2 Pharmacodynamics 12.3 Pharmacokinetics 12.4 Microbiology 12.5 Pharmacogenomics 13 NONCLINICAL TOXICOLOGY 13.1 Carcinogenesis, Mutagenesis, Impairment of Fertility 13.2 Animal Toxicology and/or Pharmacology 14 CLINICAL STUDIES 14.1 [text] 14.2 [text] 15 REFERENCES 16 HOW SUPPLIED/STORAGE AND HANDLING 17 PATIENT COUNSELING INFORMATION

SRPI version 4: May 2014 Page 9 of 9